

**IN THE SPECIFICATION:**

*Please replace the paragraph on page 4, lines 11-21 with the following:*

Specifically, an electric transfer light emitting polymer according to the present invention is such an electric transfer light emitting polymer as to emit light by applying an electric field thereto. Chlorine (Cl) and the sum total ( $\Sigma M$ ) of metal elements included in the polymer satisfy a relation of a below-described ~~formula~~ Equation 1.

$$\Sigma M < Cl \quad \dots (1)$$

(In this case,  $\Sigma M$  designates the sum total of metal elements composed of one kind or a plurality of kinds between alkali metal elements, alkali earth metal elements, elements in the third period showing no anionic characteristics, elements in the fourth period showing no anionic characteristics and elements in the fifth period showing no anionic characteristics.)

An electric transfer light emitting polymer according to the present invention includes fluorene copolymers of one or more units that have a chemical structure, shown as chemical formula 1 below, as a structural unit are included.